

FIG. 1

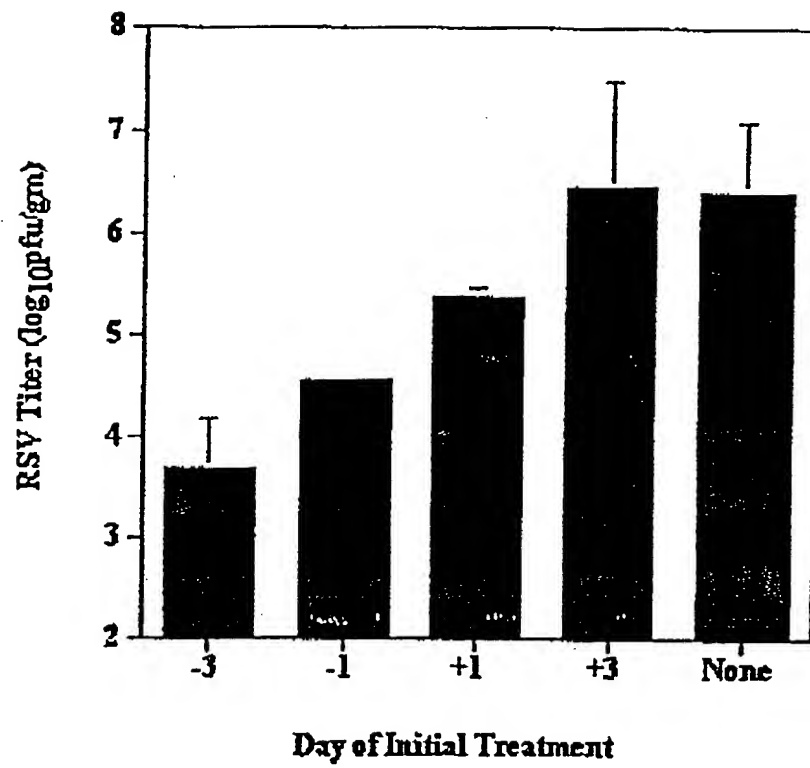


FIG. 2

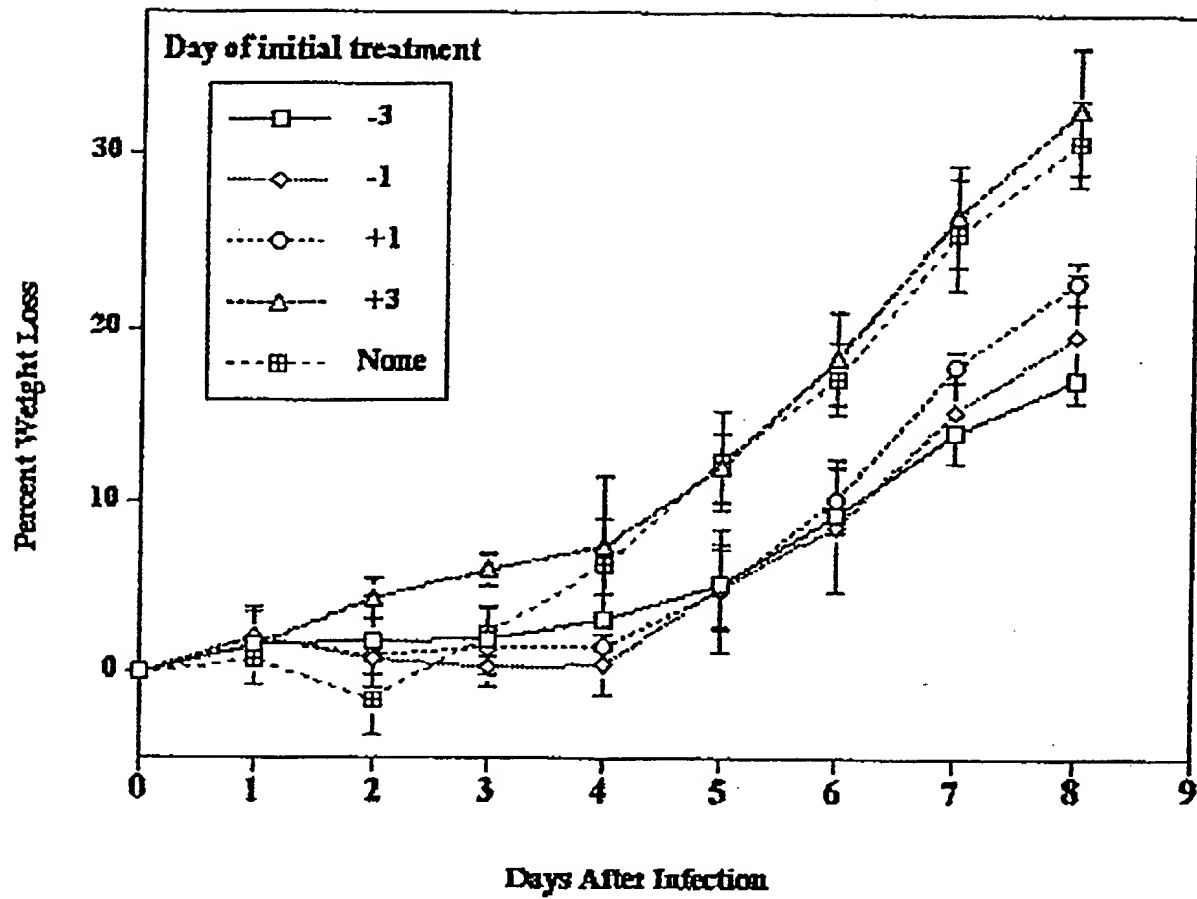


FIG. 3

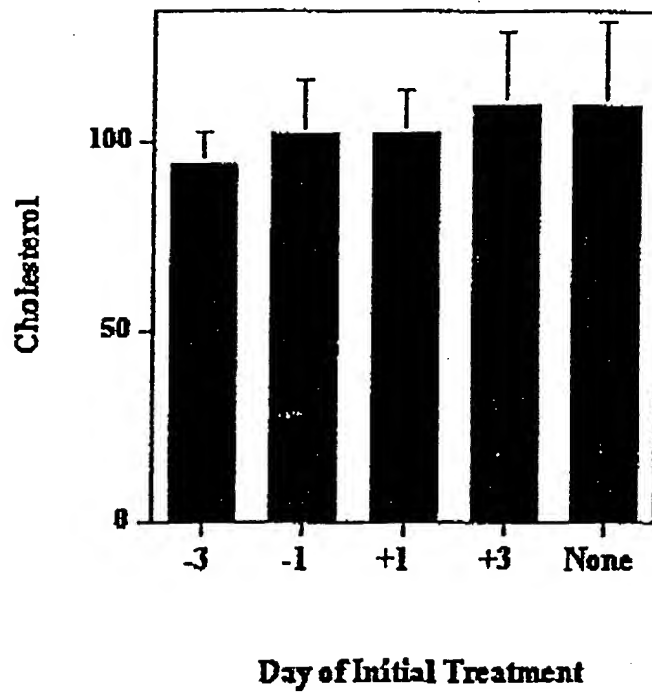


FIG. 4

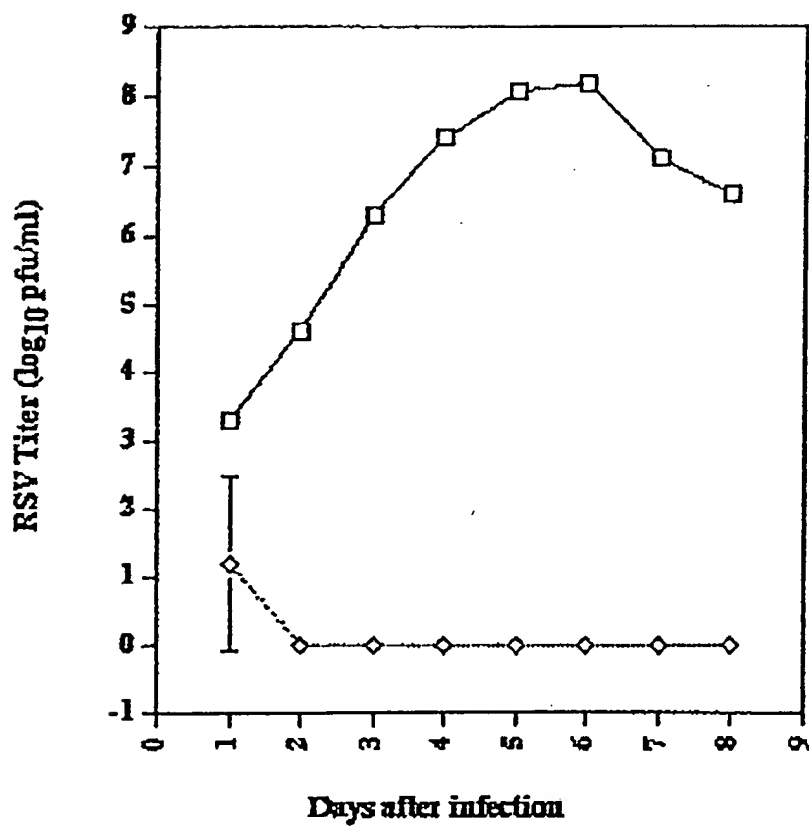


FIG. 5

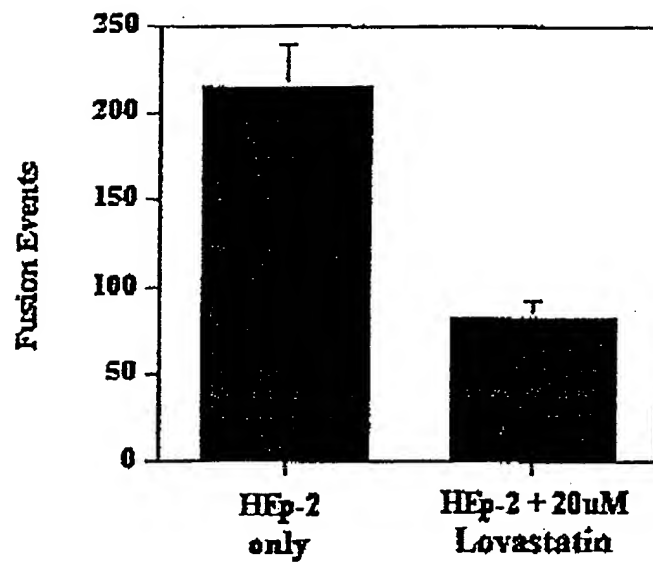


FIG. 6

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|           |      |
|-----------|------|
| H-Ras     | CVLS |
| Rac1      | CLLL |
| Rac2      | CSLL |
| Rac3      | CTVF |
| RhoA      | CLVL |
| RhoB      | CKVL |
| RhoC      | CPIL |
| RhoD      | CLAT |
| RhoE      | CTVM |
| RhoG      | CILL |
| Rho6/Rnd1 | CSIM |
| Rho7/Rnd2 | CNLM |
| Rho8/Rnd3 | CTVM |
| Cdc42 (B) | CCIF |
| Cdc42 (P) | CVLL |
| TC10      | CLIT |
| TTF       | CKIF |

FIG. 7

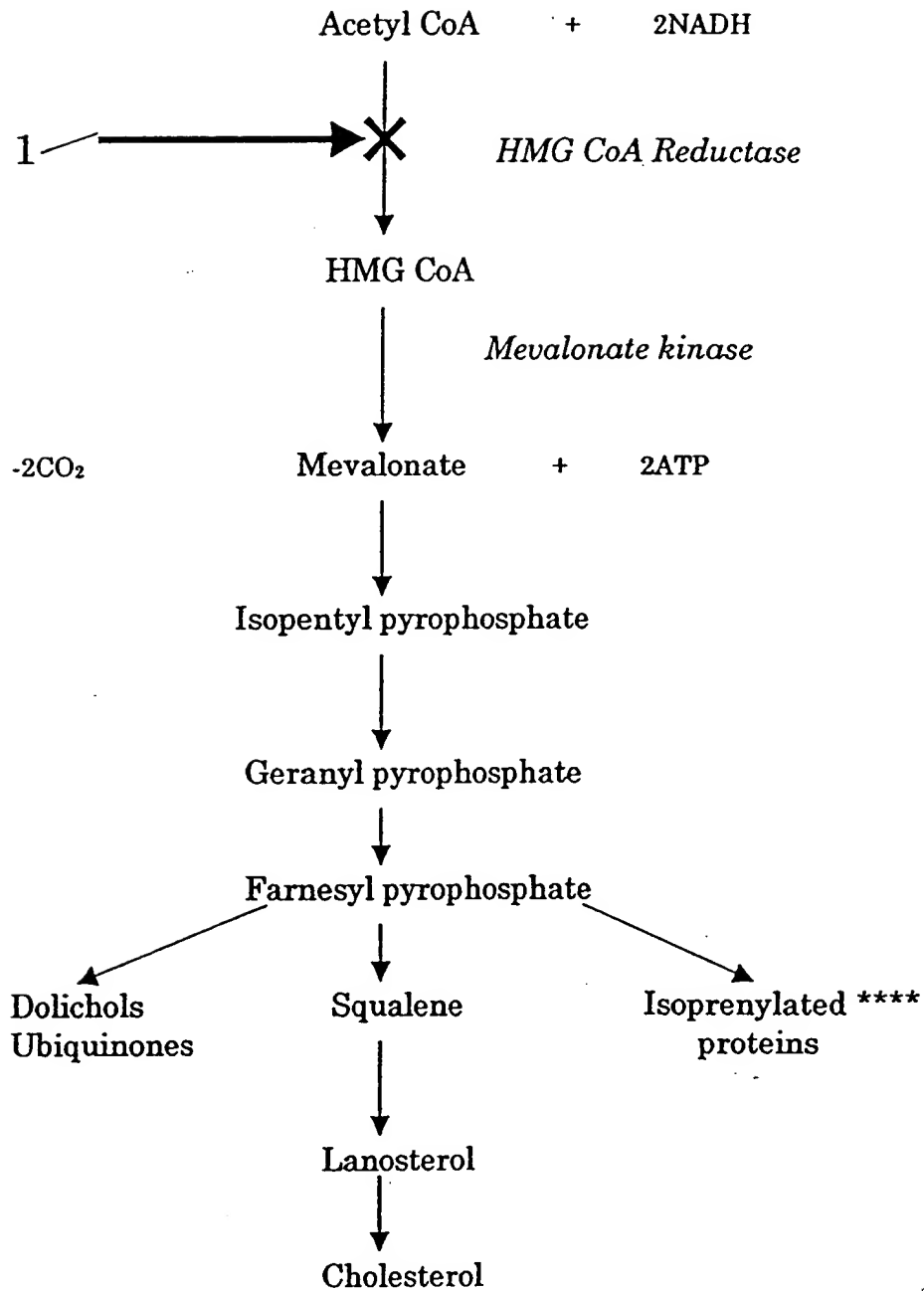


FIG. 8



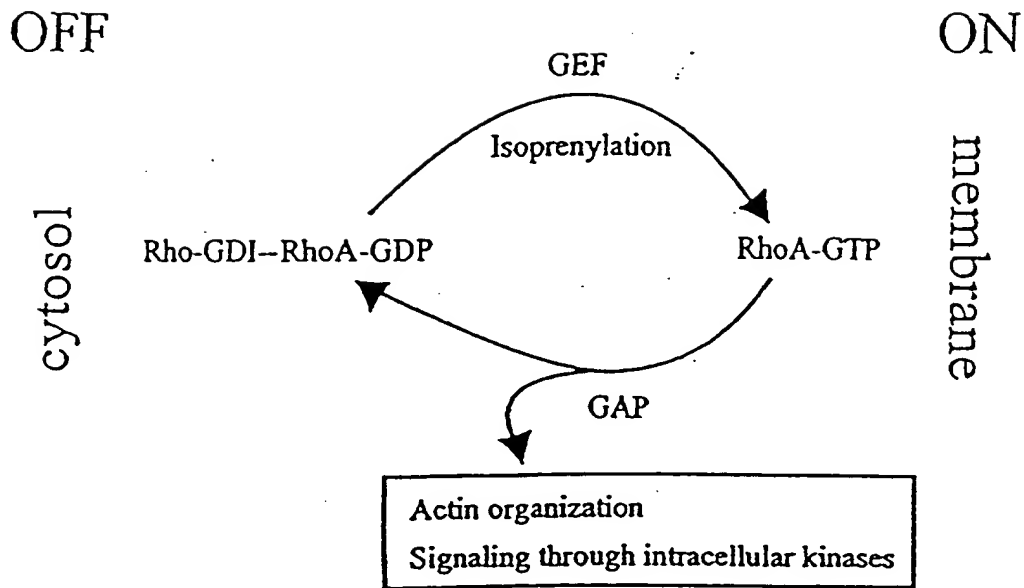


FIG. 9

# RhoA Isoprenylation Inhibitors Reduce HPIV-3 Replication

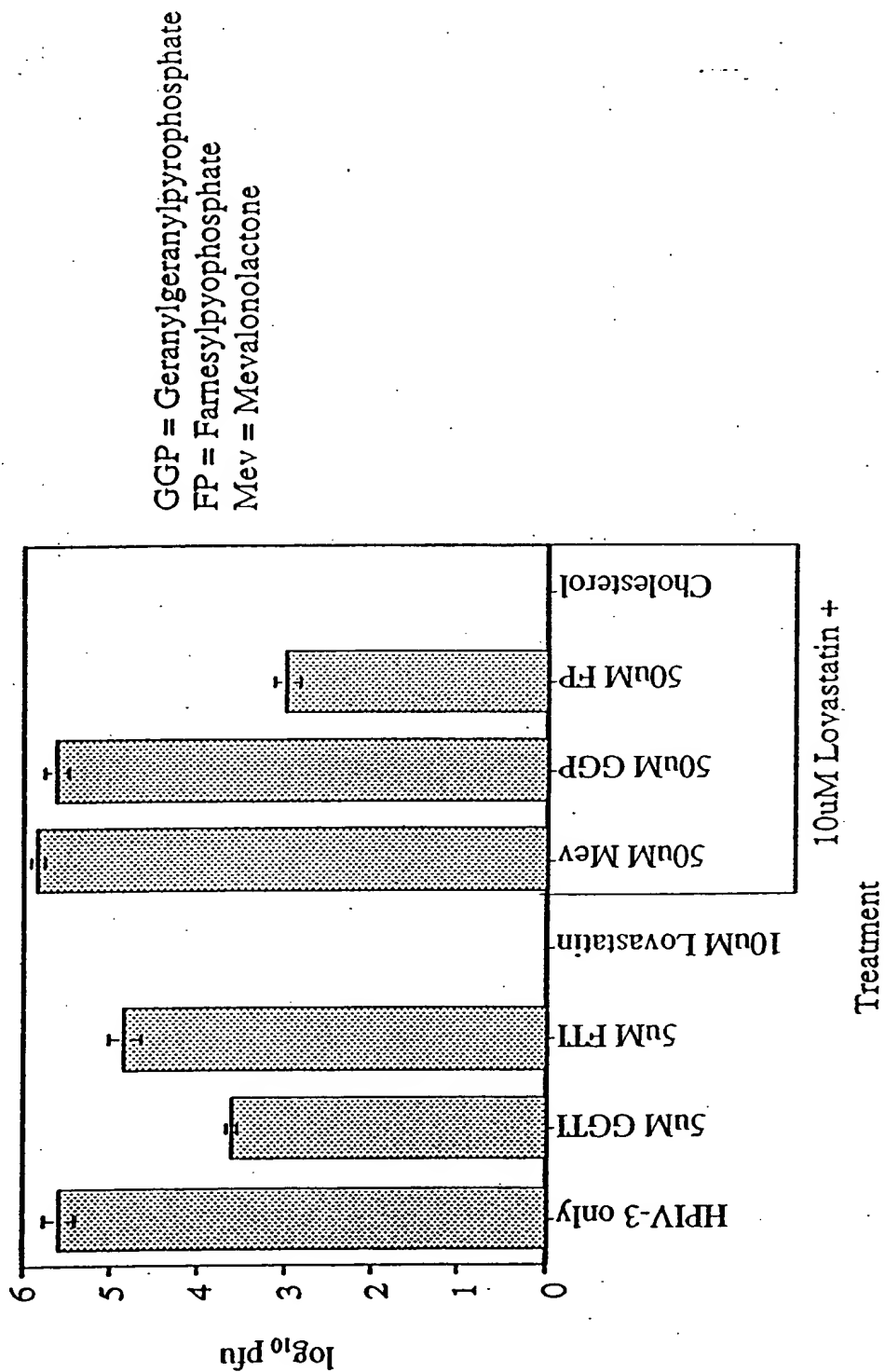


FIG. 10

# RhoA Isoprenylation Inhibitors Reduce HPIV-3 Syncytia Formation

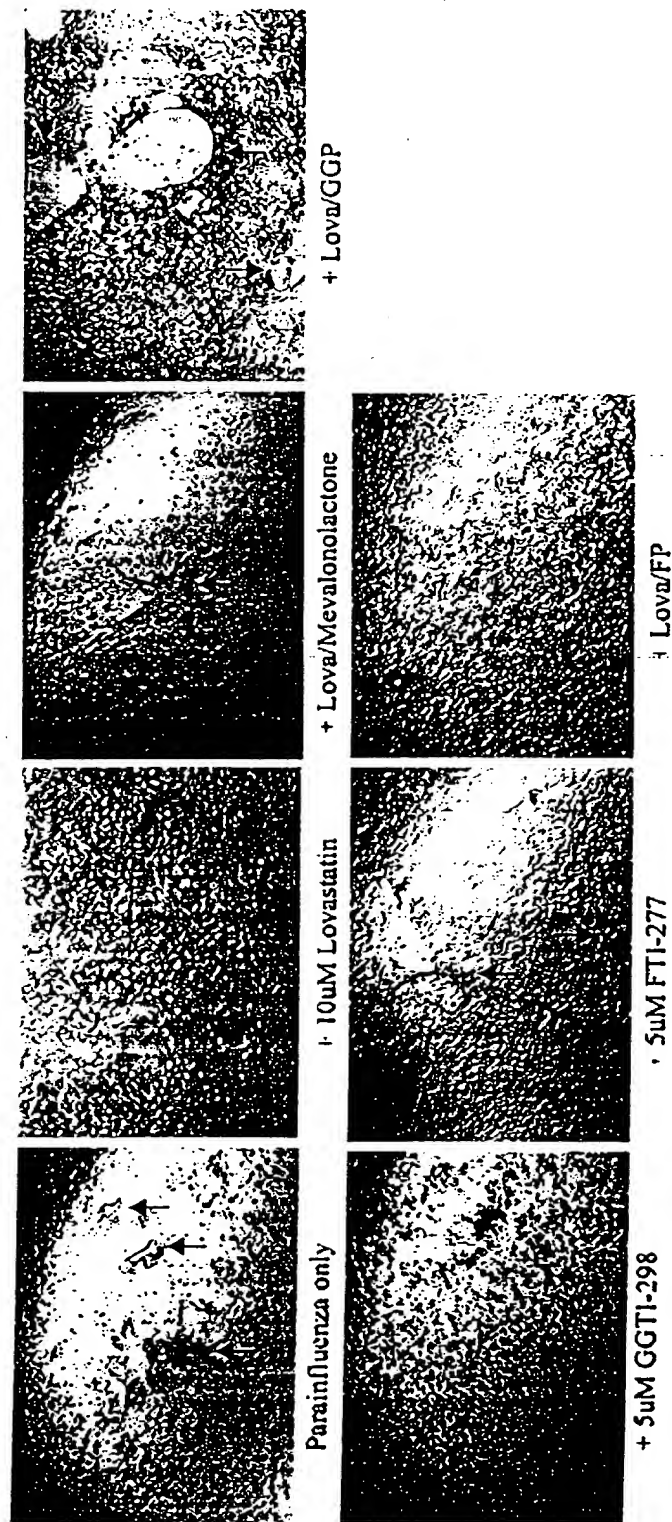


FIG. 11